Installed and Utilised Refinery Capacity in the Country

4072. SHRI MOHD. KHALEELUR RAHMAN:
SHRI G. G. SWELL : SHRI SUBRAMANIAN SWAMY: SHRI CHIMANBHAI MEHTA:
SHRIMATI RENUKA CHOWDHURY

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) what is the installed and utilised refinery capacity in our country;

(b) what is the quantum of petroleum products that country imports to meet the shortfall in our requirement and at what cost;

(c) what is the required refinery capacity to match ourgrowing demands and when it will be achieved and at what cost in terms of financial outlay; ,

(d) whether foreign and Indian private sector are coming in refinery sector: and

(e) if so, what is the prospect by the end of the Eighth Plan/actual materialisation to this day and other relevant details?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (CAPTAIN SATISH SHARMA) : (a) The installed refining capacity during 1992-93 was 51.85 MMTPA and the utilised capacity was 53.45 MMTPA

(b) The quantity of petroleum products imported during 1992-93 is about 11.28 MMT for a value of Rs. 6360 crores.

(c) to (e) The demand of Petroleum Products is expected to be about 102 million tonnes by the year 2001. New refinery projects and expan sion of refining capacity of some of the existing refineries have been planned to meet this requirement. These new refineries are being set up in the private, joint and public sectors. In some of the refineries foreign investors are also participating as equity shareholders. The reliti-ing capacity after these new refineries and also the enhanced refining capacity of some of the existing refineries will be sufficient to meet the country's requirement by 2001 AD.

Cut down in crude production

4073. SHRI MOHD. KHALEELUR RAHMAN:
SHRI G. G. SWELL :
SHRI SUBRAMANIAN SWAMY:
SHRI CHIMANBHAI MEHTA:
SHRIMATI RENUKA CHOWDHURY:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether it is a fact that a deliberate policy is adopted to cut down crude production and therefore crude production has dropped from peak level of 34 MMT to 24 MMT:

(b) if so, what is the reason for adopting such a policy;

(c) what is the quantum of crude Government would import in current year, at what price, and total financial outlay and the source from which this expenditure would be met:

(d) what are the new sources and exploraiion for crude;

(e) whether exploration and exploitation is going to be done through internal resources of O.N.G.C, and assistance by foreign companies; if so, the details thereof: and

(0 what is the estimated crude production as the end of the 8th Plan, financial outlay to obtain the same through local resources and external agencies; the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (CAPTAIN SATISH SHARMA): (a) and (b) The drop in production is due in part to the closing down of certain wells in the Bombay High field to restore the health of the reservoir.

(c) Government have approved import of 28.9 MMT of crude oil during the year 1993-94, at an estimated cost of about US $ 3.8 billion. IOC will finance the imports from internal resources and borrowings.

(d) Exploratory survey and drilling is being carried on in various sedimentary basins of the country both onland and offshore.

(e) Yes, Sir. Foreign private oil companies will explore and exploit underproduction sharing contracts.

(f) The estimated crude production at the end of the 8th plan i.e. 1996-97 is about 44.45 MMT. The approved outlay for ONGC & OIL during the Eighth plan period is around Rs. 18,600 crores.

Disinvestment by ONGC

4074. SHRI MOHD. KHALEELUR RAHMAN:
SHRI G. G. SWELL:
SHRI SUBRAMANIAN SWAMY:
SHRI CHIMANBHAI MEHTA:
SHRIMATI RENUKA CHOWDHURY :

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state :

(a) whether it is a fact that ONGC is going to disinvest 20 per cent shares, if so, the details thereof with regard to total number of shares for sale, their reserve price and method of unloading shares;

(b) whether it is a fact that ONGC Chairman said last month that equity base of ONGC is now only Rs. 343 crores, if so. how its asseu had exceeded Rs. 10,000 crores;

(c) what are the details of liabilities of ONGC:

(d) whether ONGC equity base is targetted at Rs, 4000-5000 crores, if so, how this will be done:

(c) whether ONGC workers would be offered 5 per cent equity i.e. one-fourth of the equity proposed to be issued, if so, at what price and whether any discount or financial assistance would be given to them to buy equities:

(0 whether if is a fact when ONGC becomes public limited company it would have authorised capital of Rs. 15,000 crores: and

(g) whether ONGC offloading of shares would be available to NRI and foreign investors, if so, what is the quantum earmarked?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (CAPTAIN SATISH SHARMA): (a) After conversion of ONGC into a Public Limited Company, 20% of the expanded equity base is proposed to be offered to the Public. Modalities of disinvestment of the shares, etc., are yet to be decided.

(b) The equity base of ONGC is Rs. 343 crores. However, the assets include Block capital, working capital, investments in addition to equity.

(c) The total liabilities on ONGC presently is Rs. 9391 crores comprising various loans and deferred credits.

(d) to (0 No decision in this regard has yet been taken.

(g) No decision in this regard has yet been taken.

Gas reserve in the country

4075. SHRI MOHD. KHALEELUR RAHMAN: SHRI G. G. SWELL: SHRI SUBRAMANIAN SWAMY SHRI CHIMANBHAI MEHTA: SHRIMATI RENUKA CHOWDHURY:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state :

(a) whether it is a fact that the counter has got 15 years reserve of already discovered gas as 80 MM CMD consumption level;

(b) what is the quantum of gas consumed today and when our country would obtain the level of 80 MM CMD;

(c) what is the expected additional cost of attaining the level of 80 MM CMD and what are the sources to meet this additional cost;

(d) what are the new areas being explored for exploitation of natural gas and what is the prospect; the detail thereof;

(e) whether Government are trying up with foreign countries and companies to procure gas for 90 MM CMD gas already committed and registered demand of 2.60 MM CMD; and

(0 what is the percentge of reserve gas being exploited and used today and what is the expected rate of exploitation and use by the end of the Eighth Plan?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (CAPT SATISH SHARMA): (a) The recoverable reserve of gas is around 700 BCM.

(a) The gas consumption is around 38 MMSCMD at present which is likely to go upto 72 MMSCMD by 1996-97.

(c) The schemes for the production, transportation and distribution of the additional quantity of gas are proposed to be taken up with assiatance from World Bank, ADB etc.

(d) Sedimentary basins both onland and offshore are being explored.

(e) The feasibility of importing gas from the Middle East is under study.

(f) The current rate of about 2.7% is expected to increase to 4.7% by 1996-97.

Supply of gas to TEC

4076, SHRI PRAMOD MAHAJAN: Will the Minister *of* PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether it is a fact that ONGC is supposed to supply 1500 MT of gas per day to Tata Electric Company as per agreement;